

IN THE CLAIMS:

Please amend Claims 31, 35, 38 and 42 as follows.

Claims 1-30. (Cancelled).

31. (Currently Amended) A display device capable of displaying first and second windows on a display screen, comprising:

first receiving means for receiving first image data for displaying a moving image;

second receiving means for receiving second image data for displaying a second image;

image processing means for executing resolution conversion for the first and second image data in correspondence with sizes of the first and the second windows;

storing means for, in a state that the second window is an active window, storing third image data for displaying only selected frames which are part of frames of said moving image, wherein data of the first image data corresponding to unselected frames of the moving image are decimated; and

displaying means for displaying the second window on which the second image is formed and for displaying the first window on which the selected frames are formed, wherein the unselected frames are not formed on the first window.

32. (Cancelled).

33. (Previously Presented) The device according to claim 31, further comprising display control means for displaying image data to be displayed on an active window at a higher luminance than a luminance of image data to be displayed on an inactive window.

34. (Canceled)

35. (Currently Amended) An information processing apparatus capable of displaying first and second windows on a display screen, comprising:
first output means for sequentially outputting first image data;
second output means for sequentially outputting second image data;
first receiving means for receiving the first image data for displaying a moving image;
second receiving means for the second image data for displaying a second image;

image processing means for executing resolution conversion for the first and second image data in correspondence with sizes of the first and the second windows;
storing means for, in a state that the second window is an active window, storing third image data for displaying only selected frames which are part of frames of

said moving image, wherein data of the first image data corresponding to unselected frames of the moving image are decimated; and

displaying means for displaying the second window on which the second image is formed and for displaying the first window on which the selected frames are formed, wherein the unselected frames are not formed on the first window.

36. (Cancelled).

37. (Previously Presented) The apparatus according to claim 35, further comprising display control means for displaying image data to be displayed on an active window at a higher luminance than a luminance of image data to be displayed on an inactive window.

38. (Currently Amended) A display control method for a display device capable of displaying first and second windows on a display screen, the method comprising the steps of:

first receiving first image data for displaying a moving image;
secondly receiving second image data for displaying a second image;
executing resolution conversion for the first and second image data in correspondence with sizes of the first and the second windows;
in a state that the second window is an active window, storing third image data for displaying only selected frames which are part of frames of the moving image,

wherein data of the first image data corresponding to unselected frames of the moving image are decimated; and

displaying the second window on which the second image is formed and display the first window on which the selected frames are formed, wherein the unselected frames are not formed on the first window.

39. (Cancelled).

40. (Original) A method according to claim 38, wherein the image data is displayed on an active window at a higher luminance than a luminance of image data displayed on an inactive window.

41. (Canceled)

42. (Currently Amended) A storage medium for storing a program that pertains to display control in a format readable by a computer which is connected to or incorporates a display device capable of displaying first and second windows on a display screen, said program performing the steps of:

first receiving first image data for displaying a moving image;
secondly receiving second image data for displaying a second image;

executing resolution conversion for the first and second image data in correspondence with sizes of the first and the second windows;

in a state that the second window is an active window, storing third image data for displaying only selected frames which are part of frames of the moving image, wherein data of the first image data corresponding to unselected frames of the moving image are decimated; and

displaying the second window on which the second image is formed and displaying the first window on which the selected frames are formed, wherein the unselected frames are not formed on the first window.

43. (Cancelled).

44. (Original) The medium according to claim 42, wherein the image data is displayed on an active window at a higher luminance than a luminance of image data displayed on an inactive window.

45. (Canceled)

46. (Previously Presented) The device according to claim 31, wherein the second image is a moving image.

47. (Previously Presented) The apparatus according to claim 35, wherein the second image is a moving image.

48. (Previously Presented) The method according to claim 38, wherein the second image is a moving image.

49. (Previously Presented) The medium according to claim 42, wherein the second image is a moving image.